

200 GeV Au+Au, $\langle N_{\text{part}} \rangle = 322$

$$T_{\text{ch}} = 157 \pm 3 \quad [\text{MeV}]$$

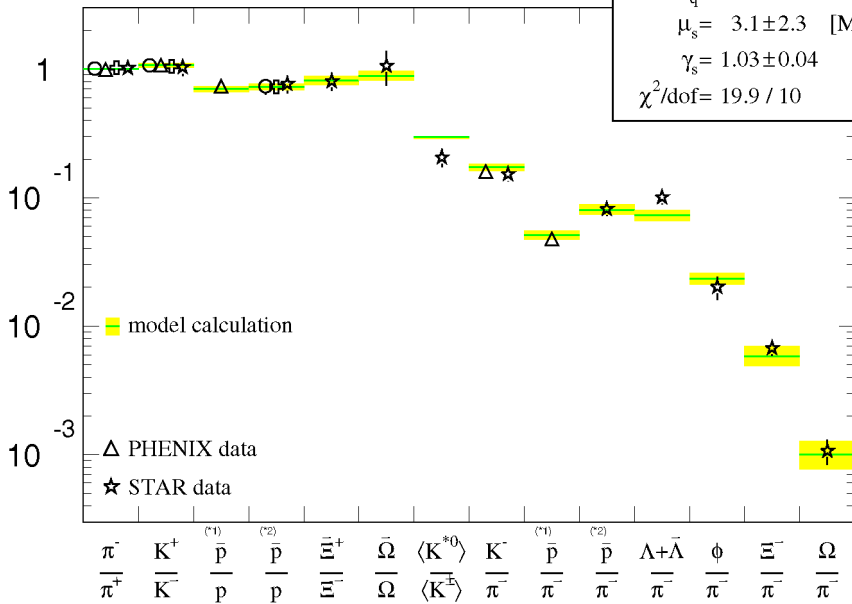
$$\mu_{\text{q}} = 9.4 \pm 1.2 \quad [\text{MeV}]$$

$$\mu_{\text{s}} = 3.1 \pm 2.3 \quad [\text{MeV}]$$

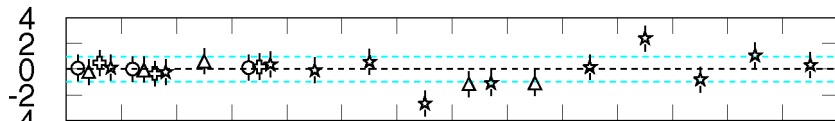
$$\gamma_{\text{s}} = 1.03 \pm 0.04$$

$$\chi^2/\text{dof} = 19.9 / 10$$

Ratio



dev.



(*)1): feed-down effect is corrected in data

(*)2): feed-down effect is included